

=> file reg

FILE 'REGISTRY' ENTERED AT 11:01:39 ON 26 JAN 2005  
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=> d his

L1 FILE 'LREGISTRY' ENTERED AT 10:21:45 ON 26 JAN 2005  
STR

L2 FILE 'REGISTRY' ENTERED AT 10:26:59 ON 26 JAN 2005  
0 S L1  
L3 23 S L1 FUL  
SAV L3 CAN271/A

L4 FILE 'CAOLD' ENTERED AT 10:54:49 ON 26 JAN 2005  
0 S L3

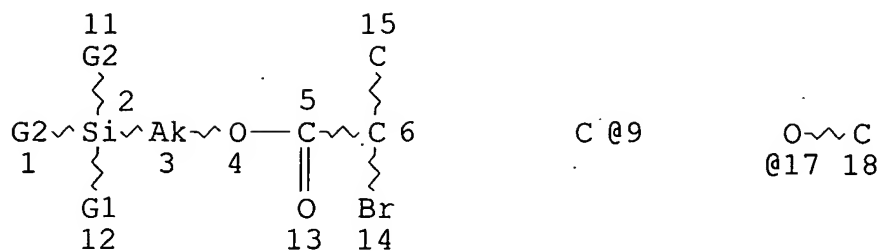
L5 FILE 'ZCAPLUS' ENTERED AT 10:54:55 ON 26 JAN 2005  
51 S L3

L6 FILE 'HCAPLUS' ENTERED AT 10:59:33 ON 26 JAN 2005  
51 S L3  
L7 QUE ?ACRYLIC? OR ?ACRYLAT?  
L8 342156 S GLYCOL# OR POLYGLYCOL#  
L9 157439 S POLYOXYETHYLEN? OR POLYOXYPROPYLEN? OR POLYOXYALKYLEN?  
L10 39 S L6 AND L7  
L11 5 S L6 AND L8  
L12 1 S L6 AND L9  
L13 5 S L11 OR L12  
L14 34 S L10 NOT L13  
L15 12 S L6 NOT (L13 OR L14)

FILE 'REGISTRY' ENTERED AT 11:01:39 ON 26 JAN 2005

=> d l3 que stat

L1 STR



VAR G1=CL/17

VAR G2=CL/9/17

NODE ATTRIBUTES:

NSPEC IS RC AT 9

NSPEC IS RC AT 15

NSPEC IS RC AT 18

CONNECT IS E2 RC AT 3

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 14

STEREO ATTRIBUTES: NONE

L3 23 SEA FILE=REGISTRY SSS FUL L1

100.0% PROCESSED 416 ITERATIONS

23 ANSWERS

SEARCH TIME: 00.00.01

=> file hcaplus

FILE 'HCAPLUS' ENTERED AT 11:02:01 ON 26 JAN 2005

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=> d l13 1-5 cbib abs hitstr hitind

L13 ANSWER 1 OF 5 HCAPLUS COPYRIGHT 2005 ACS on STN

2004:803847 Document No. 141:315385 Thin nanometer-controlled polymer film gradient. Huang, Xueying (USA). U.S. Pat. Appl. Publ. US 2004191421 A1 20040930, 28 pp. (English). CODEN: USXXCO. APPLICATION: US 2004-800271 20040312. PRIORITY: US 2003-PV457787 20030326.